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Form 1449 U.S. Department of Commerce ATTY. DOCKET NO. SERIAL NO. Patent and Trademark Office 2314-147 09/210.952 APPLICANT Michael M. FAINZILBER et al. LIST OF MATERIALS CITED BY APPLICANT (Use several sheets if necessary) GROUP ATUNT FILING DATE 1645 /644 15 December 1998 Examiner NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Initial AJ Fainzilber, M. et al. (1995). "A new cysteine framework in sodium channel blocking conotoxins." Biochem. **34**:8649-56. ΑK Fainzilber, M. et al. (1995). "A new conotoxin affecting sodium current inactivation interacts with the δcontotoxin receptor site." J. Biol. Chem. 270:1123-29. AL Nakamura, T. et al. (1996). "Mas spectormetric-based revision of the structure of a cysteine-rich peptide toxin with y-carboxyglutamic acid, TxVIIA, from the sea snail, Conus textile." Protein Science 5:524-30. Fainzilber, M. et al. (1991). "Mollusc-specific toxins from the venom of Conus textile neovicarius." Eur. J. AM Biochem. 202:589-95. AN Partridge, L.D. and Swandulla, D. (1988). "Calcium-activated non-specific cation channels." Trends in Neurosci. 11:69-72. AO Kits, K.S. and Mansvelder, H.D. (1996). "Voltage gated calcium channels in molluscs: classification, Ca²⁺ deptendent inactivation, modulation and functional roles." Invertebrate Neurosci. 2:9-34. AΡ Reuter, H. (1984). "Ion channels in cardiac cell membranes." Ann. Rev. Physiol. 46:473-84. AQ Hoehn, K. et al. (1993). "A novel tetrodotoxin-insensitive, slow sodium current in striatal and hippocampal neurons. Neuron 10:543-52. **EXAMINER** DATE CONSIDERED EXAMINER: Initial if reference considered, whether or not citation is in conformation with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to